

Abstract

The invention relates to a connection point of a chamber (4) subjected to high pressure in a body (11) subjected to high pressure of a high-pressure injection system for fuel at a bore (12) extending through the body (11). This bore extends substantially vertically in the body (11). In the chamber (4) subjected to high pressure of the body (11), a cylindrically shaped pocket (19) or an encompassing groove (18) is embodied, into which the bore (12) discharges, forming an intersection point (17).

(Fig. 4)